


लेख सूची -

- 1- धाद (द्वितीया) श्री युत राजनिवास जी साहित्य रत्न
- 2- सागरदीप
 - 1- पिछवा सप्तम
 - 2- तर्क व्यवस्था
- 3- अनुनास (द्वितीया)
 - 1- वेदादी गो (साहित्य)
 - 2- तत्त्व वेद वेद अथ (द्वितीया)
 - 3- वेदा भगवान
 - 4- अर्थ वेद वेदादी गो
 - 5- अर्थ वेद (द्वितीया)
 - 6- वेदादी गो एव
 - 7- वेदादी
- 4- श्री युत राजनिवास जी साहित्य रत्न
 - 1- धाद
 - 2- सागरदीप
 - 3- अनुनास
 - 4- वेदादी गो
 - 5- तत्त्व वेद वेद अथ
 - 6- वेदा भगवान
 - 7- अर्थ वेद वेदादी गो
 - 8- अर्थ वेद (द्वितीया)
 - 9- वेदादी गो एव
 - 10- वेदादी





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Country	1950	1960	1970	1980	1990	2000	2010	2020	2030	2040	2050
Japan	7	8	10	12	14	16	18	20	22	24	26
Germany	10	11	12	13	14	15	16	17	18	19	20
France	11	12	13	14	15	16	17	18	19	20	21
Italy	12	13	14	15	16	17	18	19	20	21	22
Spain	13	14	15	16	17	18	19	20	21	22	23
Sweden	14	15	16	17	18	19	20	21	22	23	24
United Kingdom	15	16	17	18	19	20	21	22	23	24	25
United States	16	17	18	19	20	21	22	23	24	25	26
Canada	17	18	19	20	21	22	23	24	25	26	27
Belgium	18	19	20	21	22	23	24	25	26	27	28
Netherlands	19	20	21	22	23	24	25	26	27	28	29
Australia	20	21	22	23	24	25	26	27	28	29	30
South Korea	21	22	23	24	25	26	27	28	29	30	31
India	22	23	24	25	26	27	28	29	30	31	32
China	23	24	25	26	27	28	29	30	31	32	33
Brazil	24	25	26	27	28	29	30	31	32	33	34
Argentina	25	26	27	28	29	30	31	32	33	34	35
South Africa	26	27	28	29	30	31	32	33	34	35	36
Indonesia	27	28	29	30	31	32	33	34	35	36	37
Philippines	28	29	30	31	32	33	34	35	36	37	38
Thailand	29	30	31	32	33	34	35	36	37	38	39
Malaysia	30	31	32	33	34	35	36	37	38	39	40
Singapore	31	32	33	34	35	36	37	38	39	40	41
Hong Kong	32	33	34	35	36	37	38	39	40	41	42
Taiwan	33	34	35	36	37	38	39	40	41	42	43
South Korea	34	35	36	37	38	39	40	41	42	43	44
Japan	35	36	37	38	39	40	41	42	43	44	45
Germany	36	37	38	39	40	41	42	43	44	45	46
France	37	38	39	40	41	42	43	44	45	46	47
Italy	38	39	40	41	42	43	44	45	46	47	48
Spain	39	40	41	42	43	44	45	46	47	48	49
Sweden	40	41	42	43	44	45	46	47	48	49	50
United Kingdom	41	42	43	44	45	46	47	48	49	50	51
United States	42	43	44	45	46	47	48	49	50	51	52
Canada	43	44	45	46	47	48	49	50	51	52	53
Belgium	44	45	46	47	48	49	50	51	52	53	54
Netherlands	45	46	47	48	49	50	51	52	53	54	55
Australia	46	47	48	49	50						


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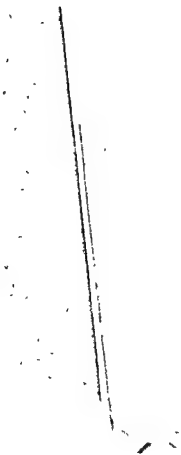
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1. *Chlorophyll a* (Chl *a*)



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1. $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |u|^2 dx = \int_{\mathbb{R}^n} u \Delta u dx = - \int_{\mathbb{R}^n} |\nabla u|^2 dx$

$\frac{1}{f} = \frac{1}{f_1} + \frac{1}{f_2}$

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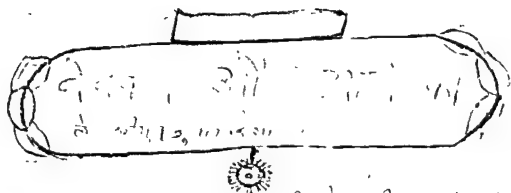
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$\frac{v}{\mu} \left(\frac{\partial v}{\partial t} + u \frac{\partial v}{\partial x} + w \frac{\partial v}{\partial y} \right) = -\frac{1}{\rho} \frac{\partial p}{\partial y}$

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1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 2. $\frac{d}{dx} \frac{1}{x^3} = \frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$
 3. $\frac{d}{dx} \frac{1}{x^4} = \frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$
 4. $\frac{d}{dx} \frac{1}{x^5} = \frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

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 6. $\frac{d}{dx} \frac{1}{x^7} = \frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$
 7. $\frac{d}{dx} \frac{1}{x^8} = \frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$
 8. $\frac{d}{dx} \frac{1}{x^9} = \frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$
 9. $\frac{d}{dx} \frac{1}{x^{10}} = \frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

1. The first part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

2. The second part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

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रच. मुक्त

मै !

जीवन सहज सि बह दे -

जाना दोषों मुझे मुलाभा ,

इस जाय, का, सगंध में

बैतरह मुझे दुदराओं /

प्रेमताम्र जल , साधन सभी /

आभा दाल इस प्रकाश में .

दृष्टि निमित्त पुकारा दाली

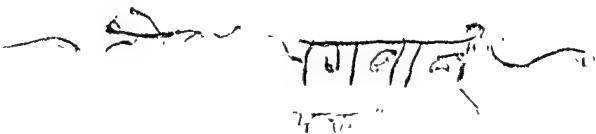
जाते जाते निमित्तम आयें /

नहीं रही मैं गुणगुण अदियां

नहीं रहा मेरा साधन सभी ,

जब वह जाता है गुणगुण

मेरे आंखों तब तक नहीं /



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સર્વે હ રહેલો ફોલો રાજાનામ છે & પોતે માન લે છે
 'હા' રાજા બહુ-માન લેલો બહુલ રૂ.ની બાબતે

நிழலில் உயர்ந்து வந்தது

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Verfahren, um die

১৯৩৫ খ্রিঃ ১৯৩৬ খ্রিঃ ১৯৩৭ খ্রিঃ ১৯৩৮ খ্রিঃ ১৯৩৯ খ্রিঃ
 ১৯৪০ খ্রিঃ ১৯৪১ খ্রিঃ ১৯৪২ খ্রিঃ ১৯৪৩ খ্রিঃ ১৯৪৪ খ্রিঃ
 ১৯৪৫ খ্রিঃ ১৯৪৬ খ্রিঃ ১৯৪৭ খ্রিঃ ১৯৪৮ খ্রিঃ ১৯৪৯ খ্রিঃ
 ১৯৫০ খ্রিঃ ১৯৫১ খ্রিঃ ১৯৫২ খ্রিঃ ১৯৫৩ খ্রিঃ ১৯৫৪ খ্রিঃ

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$$-\frac{1}{\pi} \frac{1}{\Gamma(1-\alpha)} \int_0^1 \frac{1}{\sqrt{1-t}} dt \quad \text{for } \alpha \in (0, 1) \quad \text{and } \alpha \neq \frac{1}{2}$$
$$-\frac{1}{\pi} \frac{\partial}{\partial x} \left(\frac{1}{x^2} \right) = -\frac{1}{\pi} \frac{-2}{x^3} = \frac{2}{\pi x^3}$$

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